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P6915

checklist
1919/115

Check off on this list the plants you wish to experiment with, indicating which ones you are most interested in testing. Forward it to the

Office of Foreign Seed and Plant Introduction,
Bureau of Plant Industry,
Department of Agriculture,
Washington, D. C.

If not already on our experimenters' list send full information with this sheet concerning your facilities for experimenting with these new plants. This should include the amount of land you wish to devote to such experiments; whether owned or leased; the likelihood of any trees sent you being taken care of for a number of years or until they fruit; whether the plants you desire are for greenhouse or outdoor use and an account of your experience in caring for and experimenting with plants.

David Fairchild,

Agricultural Explorer in Charge.

DEC 28 1914

Abelmoschus manihot 18580* Y, 27493*	Annona cherimola C M Y
Abies numidica 32706 Y	" lutescens 35590 M Y
Acacia retinodes 38758 C	" muricata 36294 C Y
" vereck 38524 C	36532 M
Acanthosicyos horrida *	36700 M
Achradelpha sp. Y	" reticulata 34100 C
Actinidia chinensis C Y	" salzmanni 37993 C Y
Adansonia digitata 33100 M	" spinescens 37911 C Y
Aleurites fordii C M Y	" squamosa C M Y
" moluccana 37926 C M	Antidesma bunius 36088 Y
" montana 36897 C	" nitidum 34695 Y
Allium schoenoprasum 38787*	Aralia cordata * Y
Amerimnon sissoo C	Argania spinosa C
Amygdalus communis 33216, 33217, 33218 C	Aristolochia galeata 37893 Y
" davidiana C Y	Aristotelia chilensis 19113 C
" persica 21989 C, 24915 C, 33219 Y, 33220 Y, 36125 C, 36126 C	32919 C
" " nectarina 34684 C	Arracacia xanthorrhiza Y
" " 34688 C	Artabotrys uncinatus 37013 C Y
	Artemisia sp. 36797 Y
	Aspidosperma macrocarpon 34357 M

* Seeds. All others, with exception of willows and poplars (which root easily from cuttings) will be sent out in the form of small rooted plants suitable for mail shipment. Initials B, C, M, Y, indicating gardens where the plants have been grown, are for office information only.

Barleria flava 20974 C	Cicer arietinum *
Baryxylum inerme 34330 C	Cissus capensis 29408 C
Belluccia costaricensis 36535 Y	Citrullus vulgaris *
" sp. 36864 Y	Citrus hystrix 35484 Y
Berberis subcaulialata 37497 Y	" limonum 23028 C
" wallichiana 37498 Y	" sp. 31881 C, 31981 C
" wilsonae 25569 C, 37499 Y	Claucena lansium 38708 C Y
Beta vulgaris 36773 *	Clematis recta mandshurica
Blighia sapida 35232 M Y, 35599 M Y	22620 * C
Bocconia frutescens 33102 *	Cocos coronata 36927 M
Botor tetragonoloba 37699 *	Colocasia esculenta B
Brassica juncea 32416 *	Copernicia cerifera 37866 Y
" oleracea caulo-rapa 36770 *	Cordyline banksii 34432 C
" pekinensis *	Cornus sp. 36741, 36742 Y
Bromelia sp. 36967 C M Y	Corylus avellana 34266 Y
Bunchosia sp. 37895 C	" sp. 36727 Y
	Corypha elata 35689 M
Cacara erosa 35134 *, 35135 *	Cotoneaster frigida C
Caesalpinia sp. 36303 C M	Coutarea hexandra 36661 Y
Camoensia maxima 7344 Y	Crotalaria candicans 28606 *
Caragana arborescens 35164 Y	Cryptomeria japonica 35297 C
35234 C	Cucumeropsis mannii 31365 *
" sp. 22981 Y, 36746 Y	Cucumis melo*
Carapa guianensis 36715 *	Cucurbita maxima 36778*
Carica candamarcensis 36069 * Y	" pepo 37132 *, 37133 *
" papaya * C M Y	Cudrania javanensis 36986 Y
Carissa carandas 34364 Y	" tricuspidata 34493 Y
" grandiflora 11734 M, 28722 C	Cydonia cathayensis 35639 C
32482 C Y, 34166 Y	" oblonga 33214 C Y
Cassia beareana 35910 Y	Cyphomandra betacea 36934 C Y
Castanea mollissima C Y	
Catha edulis 24714 Y	Dahlia sp. 36257 Y
Ceiba pentandra 36886 Y	Daucus carota 38786 *
Celtis sp. 37900 C M Y	Deckenia nobilis 34832 M Y
Cereus triangularis 38601 C	Dimorphotheca spectabilis 37218 Y
Ceropegia thorncroftii 37217 Y	Diospyros kaki 16921 M
Chayota edulis B	" montana 35084 C Y
Chiococca alba 33096 Y	" texana 36166 Y
Chorisia sp. 38330 C	Dodonaea viscosa 36813 Y
Chrysanthemum sp. 38658 Y	Duranta sp. 19416 C

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Elaeagnus angustifolia C	Kigelia pinnata 38698 Y
Elaeis guineensis 35581 Y	Kokia rockii 34665 * Y
Elephantorrhiza elephantina 38580 C	
Entelea palmata 35098 Y	Lagenaria vulgaris *
Enterolobium cyclocarpum 35591 M Y	" sp. 36598 *
Eremocitrus glauca Y	Lagerstroemia speciosa 33548 C
Eruca sativa 31819 *, 31820 *	Lansium domesticum 34496, 34976
Erythrina arborescens 36009 C Y	35041, 35688
Escallonia pulverulenta 36122 Y	35885, 35906
Eucalyptus crebra 36618 C M	36061 Y
" gunnii 36620 C M	Leucaena glauca 36876 Y
" stuartiana 36621 C	Ligularia sp. 36762 Y
Eugenia luschnathiana 37017 C Y	Ligustrum sp. 22988 C, 26767 Y
" tomentosa 36713 Y	Lonicera maackii 22548 Y
" uniflora C Y	" ruprechtiana 37644 Y
Euonymus sp. 37541 Y	" sp. 36748 Y
	Lychnis coronata 36764 Y
Ficus macrophylla 37140 C	
" rubiginosa 33104 Y, 37141 C	Malus sylvestris 27153 C
" utilis 29359 Y	" sp. 27108 C, 30309 Y
Fragaria chiloensis 35005 Y, 38520 Y	30326 C, 30327 C
	30353 C, 31689 Y
Garcinia oblongifolia 36497 Y	31690 Y
Greigia sp. 33702 C, 35956 C Y	Maytenus boaria 26323 C
	Metrosideros tomentosa 34715 Y
Helianthus annuus *	Mida acuminata 35323 C
Hibiscus mutabilis 34615 Y, 36695 Y	Myrciaria cauliflora Y
" sabdariffa *	
Hypericum hookerianum 35099 Y	Nauclea orientalis 30961 Y
	Nephrosperma vanhoutteana
Incarvillea sinensis 36760 Y	36487 Y
Indigofera kirolowii 18609 Y	Nunnezharia pacaya 38403 Y
Ipomoea fistulosa 37917 *	
" horsfalliae briggsi 19203 Y	Olea europea 12910 C, 13567 C
Iris ensata 36765 Y	" foveolata 33783 C
	" verrucosa 36059 C
Jasminum beesianum 33500 C	Oroxylon indicum 35468 Y
Jatropha curcas C Y	Oxyanthus pyriformis 34174 Y
Juglans regia sinensis 36082 C,	
36663 C	Pancratium canariense 34260 Y
Juniperus cedrus 34352 Y	Parkia timoriana 35035 M
" chinensis 18577 C	35469 C
" pachyphloea 27497 Y	Pasania cornea 27925 C, 35320 C Y
" procera 27505 C	" cuspidata 34642 C

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Passiflora ligularis Y	Raphanus sativus *
" sp. M Y	Reinhardtia sp. 38112 Y
Pentapetes sp. 36017 Y	Rhamnus sp. 36735 C Y
Pernettya mucronata 36139 Y	Rheedia edulis 37384 C Y
Persea americana M Y	Rosa sp. 22452 Y, 27180 C
" borbonia 36623 C M Y	Roscheria melanochaetes 34082 M Y
Phoebe nanmu 29485 Y, 38333 Y	Rubus sp. 34045 Y
Phoenicophorium borsigianum 34081	
36486 Y	Salix babylonica 17737 C, 19857 C
Phyllostachys bambusoides 24760 B	24418 C Y, 26762 C
" sp. 23233, 23261 M	" fragilis pendula 33135 C
Phytolacca acinosa 29133 *	" viminalis 19856 C Y
Pimenta acris 33716 Y	" vitellina 26671 C
Pinus densiflora 35293 C Y	" sp. 22450 C, 30052 Y, 30058 Y
" leucodermis 33466 Y	30144 Y
Pistacia vera C	Schinus terebinthifolius C
Pithecolobium saman 38654 C	Schizocentron elegans 7688 Y
" unguis-cati M	Sesamum orientale *
Pleiogynium solandri 36606 M Y	Sesban macrocarpum 37931 M Y
Podachaenium eminens 32946 C	Solanum melongena 22023 *
Populus balsamifera suaveolens	" quitoense 37566 Y
22363 C Y, 22447 Y	Sophora tetraptera C Y
" " wobsti 34801 Y	Spondias cytherea 35884 M Y
" berolinensis 26614 C	" tuberosa C M Y
" canadensis 34793 Y	See also Poupartia axillaris
" nigra 34796 Y	Swietenia mahagoni M
" simonii 34798 Y	Syzygium operculatum 36184 M Y
" yunnanensis 34779 C Y	
" sp. 22861 C, 26812 C	Tabebuia pentaphylla 38649 C
29148 C, 33206 C Y	Tamarix pentandra 34804 Y
Poupartia axillaris C Y	" sp. 22867 Y
Premna odorata 35453 Y	Terminalia edulis 36016 M Y
Prunus armeniaca 32833 C, 37006 C	Tricholaena rosea 36049 *
" mira 34601 C	
" spinosa x domestica 32670 C	Ugni molinae 36150 *
32671 C, 32673 C	Ulmus densa 32830 C
" tomentosa 36086 C Y, 36111 Y	" parvifolia 37810 Y
" triloba 36718 Y	" pumila 22975 C, 32831 C
" sp. 18586 C, 18587 C	" sp. 34063 C
31652 C, 36607 C	
Psidium cattleianum 38757 C	Viburnum macrocephalum 22978 Y
" guajava Y	Vitex incisa 21976 *
" molle 34638 Y	
" sp. 37897 Y, 37922 C	Widdringtonia whytei 28690 C Y
Pyrus chinensis 30360 C	
" communis 33207 C	Xanthoceras sorbifolia 30281 C
" sp. 30308 C	
	Zephyranthes sp. 35032 Y, 36158 Y
	Ziziphus joazeiro 37907 C Y, 37923* C

Name.....

Address.....

Date to be shipped.....

Shipping Address.....

BE SURE TO FILL IN ALL BLANKS, ESPECIALLY NAME AND ADDRESS.

